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Amendments to the Claims:

Claim 1. (currently amended) A method comprising:
storing a user profile for each of a plurality of users of a second processor-based system on a first processor-based system, the user profile comprising a user environment;
dynamically updating the user profile based on user activity on the second processor-based system; and
automatically creating a version of the profile for use on the second processor-based system.

Claim 2. (original) The method of claim 1 including automatically creating a version of the profile in response to the user logging on to the first processor-based system.

Claim 3. (original) The method of claim 2 including automatically creating a version of the profile for use on a portable processor-based system.

Claim 4. (original) The method of claim 1 including automatically compiling a version of a user profile for a web browser session and storing said profile at the end of said web browser session.

Claim 5. (currently amended) The method of claim 1 including receiving an updated user profile from the second processor-based system, the updated user profile being based on at least one of user selected parameters and user actions on the second processor-based system.

Claim 6. (currently amended) A method comprising:
storing a profile for ~~[[the]]~~ a current user of a second processor-based system, the profile comprising a user environment and being stored on the first processor-based system;
updating said profile based on the current user's activities on the second processor-based system;

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automatically forwarding the updated profile to a first processor-based system upon update; and

automatically forwarding the profile from the second processor-based system to the first processor-based system before powering down the second processor-based system.

Claim 7. (canceled)

Claim 8. (original) The method of claim 6 wherein storing a profile includes automatically compiling a web browser profile based on activities of the user on the second processor-based system.

Claim 9. (original) The method of claim 6 including automatically receiving said user profile from a first processor-based system.

Claim 10. (original) The method of claim 9 further including automatically receiving said profile from said first processor-based system in response to a log on to said first processor-based system.

Claim 11. (original) The method of claim 6 including automatically transmitting said user profile to a first processor-based system in response to a command to power down said second processor-based system.

Claim 12. (currently amended) An article comprising a medium storing instructions that enable a processor-based system to:

store a user profile for each of a plurality of users of a second processor-based system on the processor-based system;

dynamically update the user profile based on user activity on the second processor-based system; and

automatically create a version of the user profile for use on [[a]] the second processor-based system.

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Claim 13. (original) The article of claim 12 further storing instructions that enable the processor-based system to automatically create the version of the profile in response to the user logging on to the processor-based system.

Claim 14. (original) The article of claim 13 further storing instructions that enable the processor-based system to automatically create a version of a web browser profile in response to the user logging on to the processor-based system through the second processor-based system.

Claim 15. (original) The article of claim 12 further storing instructions that enable the processor-based system to automatically compile a version of the user profile for a web browser session and store said profile at the end of said web browser session.

Claim 16. (currently amended) The article of claim 12 further storing instructions that enable the processor-based system to receive an updated user profile from a second processor-based system, the updated user profile being based on at least one of user selected parameters and user actions on the second processor-based system.

Claim 17. (currently amended) An article comprising a medium storing instructions that enable a second processor-based system to:

store a user profile for ~~[[the]]~~ a current user of the second processor-based system, the profile comprising a user environment and being stored on the first processor-based system;

update said profile based on the current user's activities on the second processor-based system;

automatically forward the updated profile to a first processor-based system; and

automatically forward the profile before powering down the second processor-based system.

Claim 18. (canceled)

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Claim 19. (original) The article of claim 17 further storing instructions that enable the second processor-based system to automatically create a version of a web browser profile based on activities of the user on the second processor-based system.

Claim 20. (original) The article of claim 17 further storing instructions that enable the second processor-based system to automatically receive said updated profile from a first processor-based system.

Claim 21. (original) The article of claim 20 further storing instructions that enable the second processor-based system to automatically receive a web browser profile from the first processor-based system in response to a log on to the first processor-based system.

Claim 22. (original) The article of claim 17 further storing instructions that enable the second processor-based system to automatically transmit the updated profile to a first processor-based system in response to a command to power down the second processor-based system.

Claim 23. (currently amended) A system comprising:

a host processor; and

a storage coupled to the host processor, the storage storing instructions that enable the host processor to store a web browser profile for each of ~~[[the]]~~ a plurality of users of the system and automatically provide the web browser profile for a user to a ~~second~~ portable processor-based system, the host processor to dynamically update the stored profile based on user activity on the portable processor-based system.

Claim 24. (currently amended) The system of claim 23 including a wireless interface to communicate with the ~~second~~ portable processor-based system.

Claim 25. (currently amended) A system comprising:

a portable processor-based system; and

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a storage coupled to the portable processor-based system, the storage storing instructions that enable the portable processor-based system to store a web browser profile for [[the]] a current user of the system, update the profile based on the current user's activities on the system, and automatically forward the updated profile to a ~~second~~ host processor-based system.

Claim 26. (currently amended) The system of claim 25 wherein said portable processor-based system is a battery powered system.

Claim 27. (currently amended) The system of claim 25 wherein said system communicates with said ~~second~~ host processor-based system using a wireless interface.

Claim 28. (currently amended) The system of claim 25 wherein said storage stores instructions that enable the portable processor to automatically compile a web browser profile based on activities of the user on the system.

Claim 29. (currently amended) The system of claim 25 wherein said storage stores instructions that enable the portable processor to automatically transmit said web browser profile to the ~~second~~ host processor-based system in response to a command to power down the portable processor-based system.

Claim 30. (previously presented) The method of claim 3, wherein the portable processor-based system runs a set of applications not present on the first processor based system.

Claim 31. (currently amended) The system of claim 23, further comprising, a plurality of manually selectable user identification input components coupled to the ~~second~~ portable processor-based system to select a user profile for recall upon power on of the ~~second~~ portable processor-based system.

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Claim 32. (currently amended) The system of claim 31, wherein the plurality of manually selectable user identification input components comprise a plurality of hardware buttons coupled to an exterior frame of the ~~second~~ portable processor-based system.

Claim 33. (previously presented) The system of claim 31, wherein the plurality of manually selectable user identification input components comprise a plurality of soft buttons assigned to each user.